PTO/SB/08A

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Sheet 1 of 2

Application Number.:

Filing Date:

First Named Inventor:

Art Unit:

Examiner Name:

Attorney Docket Number.:

Unassigned

Herewith

Bigus et al. Unassigned

Unassigned

ROC920020170US1

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.1	Document Number Number - Kind Code² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns or Lines Where Relevant Passages or Figs. Appear
OFR		US - 3.933.028	01-20-1976	Laud et al.	
OFR		US - 5.518.603	05-21-1996	Furuhashi et al.	
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FOREIGN PATENT DOCUMENTS

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¹ Applicant's unique citation designation number (optional). ² See Kind Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3).

⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶ Applicant is to place a check mark here if English language translation is attached.

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Sheet 2 of 2

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and or country where published.		T ²
OFR		"Editorial - Fuzzy Models What Are They, and Why?" IEEE Transactions on Fuzzy Systems, Vol. 1, No. 1, February 1993.	
OFR		MALLOUCHE et al., "Probabilistic Model of Multiple Dynamic Curve Matching for Semitransparent Scene of Nonrigid Objects," Biomedical Engineering Institute, Ecole Polytechnique of Montreal, Canada.	
OFR		E et al., "Deformable Markov Model Templates for Time-Series Pattern Matching," formation and Computer Science, Irvine, California.	
OFR	AL-KHAIYAT et al., "Planar Curve Representation and Matching," University of Texas at Arlington, Arlington, Texas.		
OFR		BIGUS et al., "Constructing Intelligent Agents Using Java," Second Edition, John Wiley & Sons, Inc, 2001.	
OFR		COX, "The Fuzzy Systems Handbook: A Practitioner's Guide to Building, Using, and Maintaining Fuzzy Systems," Academic Press, Inc, 1994.	
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